### SDMS US EPA REGION V -1

# SOME IMAGES WITHIN THIS DOCUMENT MAY BE ILLEGIBLE DUE TO BAD SOURCE DOCUMENTS.



CERRO COPPER PRODUCTS CO.

P.O. Box 66800 St. Louis, MO 63166-6800 618/337-6000

August 31, 1992

Illinois Environmental Protection Agency Division of Land Pollution Control Post Office Box 19276 Springfield, Illinois 62794-9276

Re: 1991 Annual Hazardous Waste Report

Ladies and Gentlemen:

This is to confirm receipt of the Annual Report Errors letter and the attached computer printout of the errors. We have made the necessary modifications or corrections to the Error Listing and also to a copy of the original submission. To use the error listing we have repaginated the original report, per your instructions. Please note that the errors shown for page 7 of your report are not errors since this is a continuation sheet of page 6 of our report.

Should additional information be required please contact my office or that of Joe D. Burroughs, Environmental Engineer.

Very truly yours, CERRO COPPER PRODUCTS CO.

Joseph M. Grana

Manager of Environmental and Energy Affairs

enc. 1991 Annual Report Error Listing

RECEIVED

35 - 1992

TEPALLILE (

#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form IC - Identification and Certification

Instructions for this form found on pages 6 - 12.

pleted for the location shown		

The status is expected to be the same next year and following years.  2 = Status is expected to change next year.  3	Sec. I — General or Status  A. RCRA Generalur Status (Enter one code)	FOR AGENCY US
Never generated  Never	2 = SQG Skip to Box C 3 = CESQG	Edit Letter
Section III. Enter the SIC Code(s) for this location.  3 3 4 1 3 3 5 1 3 3 5 6 6  Section IIII. On-Site Waste Management Status (enter one code for each question)  A 55 1 RCRA regulated (permitted or interim status) storage  8. 56 1 RCRA permitted or interim status treatment, disposal, or recycling  C 57 1 RCRA exempt treatment, disposal, or recycling  Section IV. Waste minimization activity during this reporting year (Enter Y [Yes] or N [No] for questions A-D)  A 58 1 Did this site begin or expand a source reduction activity this year?  B 1 Did this site begin or expand a febredith activity this year?  C 58 2 Did this site systematically investigate opportunities for source reduction or on-site or cit-site recycling activities this year if yes, anter Y below.  S. Reduc. Recyc.  C 1 Insufficient capital to install new source reduction equipment or implement new source reduction practices to 12 Insufficient capital information on techniques applicable to the specific production processes to 12 Insufficient capital investment	Never generated  Out of business  Only excluded or delisted waste generated  Never generated  Never generated  Security Periodic generator, none in Waste minimization activity  Other (Specify in comments	
A 55 1 RCRA regulated (permitted or interim status) storage  3. 96 1 RCRA permitted or interim status treatment, disposal, or recycling  C 57 1 RCRA exempt treatment, disposal, or recycling  Section IV. Waste minimization activity during this reporting year (Enter Y [Yes] or N [No] for questions A-D)  A 58 Y Did this site begin or expand a source reduction activity this year?  A 59 Y Did this site begin or expand a febycling activity this year?  A 50 Y Did this site begin or expand a febycling activity this year?  C Did any of the factors listed below delay or limit this site's ability to initiate new or additional source reduction or on-site or off-site recycling activities this year; if yes, enter Y below.  S. Reduc. Recyc.  S. Reduc. Recyc.  I I Insufficient capital to install new source reduction ecuipment or implement new source reduction practices in the specific production processes.  Not ecomomically leasible: cost savings in waste management or production will not recover the year in the capital investment.  Y Concern that product quality may decline as a result.  S Permitting burdens.  Previously implemented — additional reduction/recycling does not appear to be technically feasible.  Previously implemented — additional reduction/recycling does not appear to be economically feasible.  Previously implemented — additional reduction/recycling does not appear to be economically feasible.  Previously implemented — additional reduction/recycling does not appear to be economically feasible and requirements.  RECEIVED  Financial limitations of the production processes.  Requirements to manifest wastes inhibit shipments off site for recycling.  Financial limitations of production processes inhibit shipments off site for recycling.  Lack of permitted off-site recycling inhibit off-site recycling.  Lack of permitted off-site recycling inhibit off-site recycling.  Lack of permitted off-site recycling inhibit off-site recycling.	Section II. Enter the SIC Code(s) for this location.	I to change next year.
A. 53 Y Did this site begin or expand a source reduction activity this year?  3: 57 Y Did this site begin or expand a recycling activity this year?  3: 58 Y Did this site systemulcally investigate opportunities for source reduction or possible or off-site recycling activities this year, if yes, anter Y below.  3. Reduc. Recyc.  3. Reduc. Recyc.  4:	A. 55 1 RCRA regulated (permitted or interim status) storage  B. 56 1 RCRA permitted or interim status treatment, disposal, or recycling	•
S. Reduc. Recyc.	A. 3 Y Did this site begin or expand a source reduction activity this year?  3: 4 N Did this site begin or expand a recycling activity this year?  5: 4 Did this site systematically investigate apportunities for source reduction or recycling?  D. Did any of the factors listed below delay or limit this site's ability to initiate new or additional source re	
Permitting burdens Previously implemented — additional reduction/recycling does not appear to be technically feasible Previously implemented — additional reduction/recycling does not appear to be economically feasible Previously implemented — additional reduction/recycling does not appear to be feasible due to permitting requirements  Technical limitations of the production processes Requirements to manifest wastes inhibit shipments off site for recycling Financial limitations of production processes inhibit shipments off site for recycling Technical limitations of production processes inhibit shipments off site for recycling Technical limitations of production processes inhibit shipments off site for recycling Lack of permitted off-site recycling facilities Unable to identify a market for recyclable materials  LEPA/DLPC	S. Reduc. Recyc.  1:	cesses
Requirements to manifest wastes inhibit shipments off site for recycling Financial liability provisions inhibit shipments off site for recycling Technical limitations of production processes inhibit shipments off site for recycling Technical limitations of production processes inhibit off-site recycling Lack of permitted off-site recycling facilities Unable to identify a market for recyclable materials  RECEIVED	sss Permitting burdens sss Previously implemented additional reduction/recycling does not appear to be techn sr Previously implemented additional reduction/recycling does not appear to be econ ss rs Previously implemented additional reduction/recycling does not appear to be feasi	omically feasible
→ Unable to identify a market for recyclable materials (EPA/DLPC)	Requirements to manifest wastes inhibit shipments off site for recycling Financial liability provisions inhibit shipments off site for recycling Technical limitations of production processes inhibit shipments off site for recycling Technical limitations of production processes inhibit off-site recycling	_
Sec. V. This Agency is such an zed to require this information under Revised Statutes, 1981, Chapter III-1/2, Sections 1004 and 1021 (DIZ). Disclosure of this information in required. Fedure	Unable to identify a market for recyclable materials  Other (Specify in Comments box)	

A. Please print: Last Name Tandler First Name Paul B. Title Vice President

C. Signature

COMMENTS: Erich V (Yes) if you have comments regarding that page and sections and sections and sections are sections.

#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM -- Waste Generation and Management

0.	
Sec. I WASTE DESCRIPTION	Bottoms Sludge, 1,1,1-Trichloroethane
	boctoms Studge, 1:1:1-111cmurdetmane
<ul> <li>B. EPA Hazardous Waste Code <u>F</u> <u>0</u> <u>0</u> <u>2</u></li> <li>C. SIC code <u>3</u> <u>3</u> <u>5</u> <u>1</u></li> </ul>	34 46 46
D Origin Code 50 System type M.O. 2. 1	F Source code A19 A A
E Point of measurement 1	G Form code 8 5 0 1
Badipartive mixed 2	E. Source code A 1 9 A A A A A A A A A A A A A A A A A
73	1. TRI constituent 3 74 2 3 3 3 3.
J. CAS numbers: 1. 75 7 1 - 5 5 - 6	2. By 3. By
4	5
Sec. II QUANTITY GENERATED AND MANA	AGED ON-SITE
	unit and density must be used for all quantities on this page)
B. Quantity generated in previous reporting year_	7 7 0. C. Current reporting year 1 6 5 0
D. Did this location do any of the following to this	waste (at this location): manage in exempt or regulated treatment,
	(Continue to System 1) N= No (Skip to Sec. III)
On-Site System 1: System Type M	Quantity managed on-site this year
On-Site System 2: System Tyne M	Quantity managed on-site this year  Quantity managed on-site this year  145
155	159
Sec. III OFF-SITE SHIPMENT	
	rting year? Y= Yas (Continue to Box B) N= No (Skip to Sec. IV)
Site 1: Name and address of facility:	160 
Clayton Chemical Co.	101
1 Mobile Avenue, Sauget, IL 622	
B. U.S. EPA ID No. of facility waste was shipped to C. System type shipped to $\underset{1B2}{M} 0 2 1$	: <u>1 L D O 6 6 9 1 8 3 2 / _</u>
C. System type shipped to M 0 2 1	D. Off-site availability code 1
E. Total quantity shipped in this reporting year:	1 6 5 0
Site 2: Name and address of facility:	
•	. a:
3. U.S. EPA ID No. of facility waste was shipped to:	
C. System type shipped to M	D. Off-site availability code
Total quantity shipped in this reporting year.	313 Annual Control of the Control of
E. Total quantity shipped in this reporting year:	
Sec. IV NEW WASTE MINIMIZATION ACTIVITY	ries
A. Did new activities in this year result in minimizat	ion of this waste? N Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
Activity W W W	C. Other effects (Y=Yes, N=No) W Revised-leave blank
23. Activity W 228 231 224  248  25 Countity recycled in reporting year due to new a 248  248  248	ion of this waste?   Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)  C. Other effects (Y=Yes, N=No)   Revised-leave blank ctivities
Activity/moduction index	F. Reporting year Source reduction quantity
248	31 31
Sec. V REGULATED STORAGE	
	en ship it off-site (to site shown in Section III)? (Y=Yes, N=No) N
	en ship it off-site (to site shown in Section III)? (Y=Yes, N=No) N  than 90 days but waste is in storage at year end: (Y= Yes, N= No)
Quantity stored that was generated this rep	367
Quantity stored that was generated prior to	
사람들의 경기를 가는 사람들이 가능했다.	
COMMENTS Enter Y (Yes) if you have	comments recarding this page and attach extra sheet. Page 2.0.19

#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM — Waste Generation and Management

CARLL WASTE DESCRIPTION			
Sec.   WASTE DESCRIPTION  A. Waste Description: Waste Flammable Liquid (A	linhatic and Aro	matic Hydroca	whone \
B. EPA Hazardous Waste CodeD 0 0 1	1 Directe and Alo	matic, nyuruca	Tunizi
C SIC code 3 3 5 1 30 34	31 42	46	
D. Origin Code 50 1 System type M E. Source F. Point of measurement 1 G. Form	a code A 5 8 A	A	
F. Point of measurement 1 G. Form	code B2 0 9	65 —	
H. Radioactive mixed 2 68 I. TRI c	onstituent 2		
F. Point of measurement 1  H. Radioactive mixed 2  J. CAS numbers: 1.  TRI c	- · · 3.		•
			_
4 5 5.			
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE	E		
A. UOM 1 Density 9 . 5 _ lbs/gal (Same unit and density	/ must be used for all qu	vantities on this pa	ge)
B. Quantity generated in previous reporting year		nt reporting year	8.2.5
D. Did this location do any of the following to this waste (at this loc	ation): manage in exer	mpt or regulated tre	atment,
recycling, or disposal process? N Y= Yes (Continue to Sy	/stem 1) N= No (Ski	ip to Sec. III)	•
On-Site System 1: System Type M Quantity manag	ed on-site this year		
On-Site System 1: System Type M Quantity manag	ed on-site this year		
155	150		
Sec. III OFF-SITE SHIPMENT		<b></b>	- "-
A. Was any of this waste shipped off site this reporting year? Y	Y= Yes (Continue to Bo	OX B) N= No (Skip	to Sec. IV)
Site 1: Name and address of lacility:  Safety-Kleen Envirosystems			
State Highway 146, New Castle, KY 40050			
	3 3 4 8 1 0 8		
B. U.S. EPA ID No. of facility waste was shipped to: K Y D 0 5	a availability code 1		
C. System type shipped to MOAA M061 D. Off-site  E. Total quantity shipped in this reporting year:  187	8 2 5		
Site 2: Name and address of facility:	•	-	
order, reality and address of facility.		RECEIV	FD
B. U.S. EPA ID No. of facility waste was shipped to:		SEF 01	1992
C. System tune shipped to M	availability code	2r.1 4 -	
C. System type shipped to M D. Off-site	213	IEPA/DI	LPC
E. Total quantity shipped in this reporting year:			
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES			
A. Did new activities in this year result in minimization of this waste	? N Y= Yes (Con	t. to Box B) N=	No (Cont. to Sec. V)
B. Activity W W C. Other c	effects (Y=Yes, N=No)	_	
D. Quantity recycled in reporting year due to new activities		237	
B. Activity W W W C. Other of the Country recycled in reporting year due to new activities  E. Activity/production index  748  F. Reporting	ng year Source reduction	n quantity	
<del>24</del>		81	
Sec. V REGULATED STORAGE			
$A_{\star}$ Did this site store RCRA wastes 90 days and then ship it off-site	(to site shown in Section	n III)? (Y=Yes, ?	(=No) <u>N</u>
B. Did this site store RCRA wastes on-site for more than 90 days be	ut waste is in storage at	year end: (Y= Yes	V=No) <u>N</u> , N= No) <u>H</u>
Quantity stored that was generated this reporting year:		*	342
Quantity stored that was generated prior to this reporting year	r		
	. 273		

#### ILLINGIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM — Waste Generation and Management

Sec. I WASTE DESCRIPTION
A. Waste Description: Waste Cleaning Solution, Stripper Dip Mix
B. EPA Hazardous Waste Code <u>D 0 0 1</u>
C. SIC code $\frac{3}{50} \frac{3}{4} \frac{4}{1}$
D. Origin Code 1 System type M E. Source code A 2 2 A A A
F. Point of measurement 1 G. Form code BT 0 1
C. SIC code 3 3 4 1  D. Origin Code 1/54 System type M E. Source code A 2 2 A A S  F. Point of measurement 1/58 G. Form code B 1/10 1  H. Radioactive mixed 2/73 I. TRI constituent 2/74  J. CAS numbers: 1. 75
J. CAS numbers: 1
75 B3 91
4 5
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE
UCM 1 Density 7 . 9 8 lbs/gal (Same unit and density must be used for all quantities on this page)
UCM 1 Density 7 . 9 8 ibs/gal (Same unit and density must be used for all quantities on this page)  B. Quantity generated in previous reporting year 2 6 3 7. C. Current reporting year 9 1 0 1.
D. Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment,
recycling, or disposal process? N Y= Yes (Continue to System 1) N= No (Skip to Sec. III)
On-Site System 1: System Type M Quantity managed on-site this year
On-Site System 1: System Type M Quantity managed on-site this year  On-Site System 2: System Type M Quantity managed on-site this year  145  145  159
135 159
Sec. III OFF-SITE SHIPMENT
A. Was any of this waste shipped off site this reporting year? Y = Yes (Continue to Box B) N= No (Skip to Sec. IV)
Site 1: Name and address of facility: Safety-Kleen Envirosystems
State Highway 146, New Castle, KY 40050
B. U.S. EPA ID No. of facility waste was shipped to: KYDO53348108
C. System type shipped to M 0 6 1 D. Off-site availability code 1  E. Total quantity shipped in this reporting year: C 1 0 1
E. Total quantity shipped in this reporting year:  187  te 2: Name and address of facility:
18 2. Hamb and address of facility.
$\dot{x}$
D. 11 C. EDA ID No. of facility waste was ablaced to:
B. U.S. EPA ID No. of facility waste was shipped to:  C. System type shipped to M D. Off-site availability code
E. Total quantity shipped in this reporting year:
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES
A. Did new activities in this year result in minimization of this waste? Y Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
B. Activity W 5 4 W W C. Other effects (YaYes, NaNo) N
B. Activity W 5 4 W W C. Other effects (Y=Yes, N=No) N  D. Quantity recycled in reporting year due to new activities 0.
E. Activity/production index 0.7 F. Reporting year Source reduction quantity 3.0 3.4.1.
Sec. V REGULATED STORAGE
A. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)
B. Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y= Yes, N= No)
Quantity stored that was generated this reporting year:
Quantity stored that was generated prior to this reporting year:
COMMENTS: Enter Y (Yes) if you have comments regarding this page and attach extra sheet.

## ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM — Waste Generation and Management

Instructions for this form found on pages 14 - 31.

Sec. I WASTE DESCRIPTION	
A. Waste Description: Waste Cleaning So	lution. Phosphoric Acid
B. EPA Hazardous Waste Code 0 0 0 2	42 46
C. SIC code 3 3 4 1	
D. Origin Code 1 System type M	E. Source code A 3 7 A A A
F, Point of measurement 1	G. Form code <u>B 1 0 3</u>
H. Radioactive mixed 2 68	1. TRI constituent 3
D. Origin Code 1 System type M  F. Point of measurement 1  H. Radioactive mixed 2 See  J. CAS numbers: 1. 7 6 5 4 - 3 8 - 2	2
4	5
. II QUANTITY GENERATED AND MANA	AGED ON-SITE
A. UOM 1 Density 1 U. 5 bs/gal (Same	unit and density must be used for all quantities on this page;
B. Quantity generated in previous reporting year	unit and density must be used for all quantities on this page)  4 9 5 . C. Current reporting year 9 9 0.
D. Did this location do any of the following to this t	waste (at this location): manage in exempt or regulated treatment,
recycling, or disposal process? N Y≈ Yes	(Continue to System 1) N= No (Skip to Sec. III)
On-Site System 1: System Type M	Quantity managed on-site this year
On-Site System 2: System Type M	Quantity managed on-site this year  Quantity managed on-site this year  159
133	159
Sec. III OFF-SITE SHIPMENT	V
A. Was any of this waste shipped off site this repo	rting year? Y= Yes (Continue to Box B) N= No (Skip to Sec. IV)
Site 1: Name and address of facility: Heritage Environmental Servic	es Inc.
7901 W. Morris St., Indianapo	lis. IN 46231
<ul> <li>B. U.S. EPA ID No. of facility waste was shipped to</li> <li>C. System type shipped to M 0 7 8</li> </ul>	170 D. Off sign susificialities and a 1
C. System type shipped to M U / O	o o o instance availability code
Total quantity shipped in this reporting year:	
Site 2: Name and address of facility:	
D. LLC EDA ID No. of facility waste was chinned to	
B. U.S. EPA ID No. of facility waste was shipped to:	197 D. Off also availability and
C. System type shipped to M	D. Off-site availability code
E. Total quantity shipped in this reporting year:	and a state open and a state open and a state of
Sec. IV NEW WASTE MINIMIZATION ACTIVITY	MES
A. Did new activities in this year result in minimizat	ion of this waste? 1 Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
B. Activity W W W W W W	
D. Quantity recycled in reporting year due to new a	civilles
E. Activity/production index	F. Reporting year Source reduction quantity
The received by the second sec	251
Sec. V REGULATED STORAGE	
	en ship it off-site (to site shown in Section III)? (Y=Yes, N=No) N
	e than 90 days but waste is in storage at year end; (Y= Yes, N= No)
Guantity stored that was generated this rep	
Anathra and an man Assurance have m	this reporting year:

Revised 9-1-92

Sec. III C System Type Shipped to: MO78

Handling codes as given in 40CFR Part 265 Appendix I

Storage: SO1 - Container (barrel, drum, etc.)

Treatment: 1723 - Chemical Arecinitation

T31' - Nuetral'ization T40 - Filtration T37 - Coagulation T21 - Chemical Fixation

Disposal: D85 - Other (not specified)

ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM — Waste Generation and Management

Instructions for this form found on pages 14 - 31.

Sec.I WASTE DESCRIPTION  A. Waste Description: Waste Oil, Halogen Contaminated	
A. Waste Description: Waste 011, Halogen Contaminated  B. EPA Hazardous Waste Code F 0 0 1	
C. SIC code 3 3 5 1	+ 4
D. Origin Code $\frac{51}{54}$ System type $\frac{M}{55}$ E. Source code $\frac{A}{5}$ $\frac{5}{1}$ $\frac{A}{5}$ $\frac{5}{3}$ $\frac{A}{5}$ $\frac{5}{4}$ F. Point of measurement $\frac{2}{55}$ G. Form code $\frac{B}{5}$ $\frac{2}{0}$ $\frac{0}{5}$	•
H. Radioactive mixed $\frac{2}{73}$ I. TRI constituent $\frac{3}{74}$	
J. CAS numbers: 1. 71-55 6 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	
4	
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE	
A. UOM 1 Density 8. 0 4 lbs/gal (Same unit and density must be used for all quantities on this page)	
B. Quantity generated in previous reporting year 5 8 9 5 8 . C. Current reporting year	F8-7-P-2-
D. Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment.	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
recycling, or disposal process? N Y= Yes (Continue to System 1) N= No (Skip to Sec. III)	
On-Site System 1: System Type M Quantity managed on-site this year Quantity managed on-site this year Quantity managed on-site this year 145 Quantity managed on-site this year 155 Quantity managed on-site this yea	<del>-</del>
On-Site System 2: System Type M Quantity managed on-site this year	
Sec. III OFF-SITE SHIPMENT	
A. Was any of this waste shipped off site this reporting year? Y= Y= Yes (Continue to Box B) N= No (Skip to Sec.	rv)
Site 1: Name and address of facility:	
Holnam/Safety-Kleen	
P. O. Box 456, Clarksville, MO 63336	
B. U.S. EPA ID No. of facility waste was shipped to: MODO29729688	
C. System type shipped to $M = 0.51$ D. Off-site availability code $\frac{1}{100}$	
E. Total quantity shipped in this reporting year: 3 8 8 7 5	
Site 2: Name and address of facility:	
Safety-Kleen Corp.	er en in
State Highway 146, New Castle, KY 40050	e de la companya de La companya de la co
B. U.S. EPA ID No. of facility waste was shipped to: K Y D 0 5 3 3 4 8 1 0 8	
C. System type shipped to M 0 6 1 D. Off-site availability code 1	
E. Total quantity shipped in this reporting year: 8090.	7.78
214	
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES	er.
A. Did new activities in this year result in minimization of this waste? Y= Y= Yes (Cont. to Box B) N= No (Cont.	L to Sec. V)
8. Activity W 1 2 W W W C. Other effects (Y=Yes, N=No) N	
D. Quantity recycled in reporting year due to new activities NA.	
E. Activity/production index NA. F. Reporting year Source reduction quantity 9	193.
Sec. V REGULATED STORAGE	
A. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (YeYes, NeNo)	_ <u></u>
B. Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Ye Yes, Ne No)	<u>R'</u>
Quantity stored that was generated this reporting year:	
Cuantity stored that was generated prior to this reporting year:	
교사 회사는 그 그 그 아이는 그는 이 그리고 있다고 아니고 있다. 그는 아고 있다고 있다는 그리는 것 때	7/47

COMMENTS: Y Enter Y (Yes) if you have comments regarding this page and attach extra sheet.

Sec. III. Box 8 continued on following page 8.

7/81 8 01

#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM – Waste Generation and Management

Sec. I WASTE DESCRIPTION		
Sec. I WASTE DESCRIPTION  A. Waste Description: Waste 011, Halo	ogen Contaminated, Con't.	
B. EPA Hazardous Waste Code	<u> </u>	45
C. SIC code		
D. Origin Code System type M	E. Source code A A A A A A A A A A A A A A A A A A A	A
F. Point of measurement	G. Form code B	
H. Radioactive mixed 73	I. TRI constituent	
J. CAS numbers: 1	_ 2 3	
4. <u></u>	5	•
Sec. II QUANTITY GENERATED AND MA		on this nage!
A. UOM Density	ume unit and density must be used for all quantities	log vest
B. Quantity generated in previous reporting year	ar C. Current report	ing year
	his waste (at this location): manage in exempt or re	
recycling, or disposal process?	Yes (Continue to System 1) N= No (Skip to Sec	2. 111)
On-Site System 1: System Type M	Quantity managed on-site this year	
On-Site System 2: System Type M On-Site System 2: System Type M	Quantity managed on-site this year	
Sec. III OFF-SITE SHIPMENT		
A. Was any of this waste shipped off site this re	eporting year? Y= Yes (Continue to Box B) N	= No (Skip to Sec. IV)
Site 1: Name and address of facility:	169	
Clayton Chemical Co.	2201	
1 Mobile AVe., Sauget, IL 62		•
B. U.S. EPA ID No. of facility waste was shipped		
C. System type shipped to M 0 6 1	D. Off-site availability code	
Total quantity shipped in this reporting year:	2 8 0 0	
Site 2: Name and address of facility:	187	
		RECEIVED
handide sow attempt to all Old CO 2011	Lta	
B. U.S. EPA ID No. of facility waste was shipped	D. Off-site availability code	SEP 01 1992
System type shipped to M	213	
. Total quantity shipped in this reporting year:	18	IEPADLPC
Sec. IV NEW WASTE MINIMIZATION ACTI	VITIES	
. Did new activities in this year result in minimi	zation of this waste? Y= Yes (Cont. to Box	B) N= No (Cont. to Sec. V)
. Activity W W W W		
). Quantity recycled in reporting year due to net	w activities	
Activity/production index	F. Reporting year Source reduction quantit	y <del></del>
Sec. V REGULATED STORAGE	· ·	
_	then ship it off-site (to site shown in Section III)?	(Y=Yes_N=No)
•	iore than 90 days but waste is in storage at year en	
		382
· ·	And A	
Committy stolag that was deligibled byth	to this reporting year:	
		6a of Page <u>8/6/</u>
COMMENTS: 30 - Enter Y (Yes) if you ha	ve comments regarding this page and affach entra	theet Page B/67

1120080018914 1631210008 CERRO COPPER PROD MISSISSIPPI AVE SAUGET, IL 52202

ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM -- Waste Generation and Management

Instructions for this form found on pages 14 - 31.

Sec. 1 WASTE DESCRIPTION
A. Waste Description: <u>Waste Solvent, 1,1,1-Trichloroethane</u>
B. EPA Hazardous Waste Code F 0 0 1
C. SIC code $\frac{3}{10}$ $\frac{3}{10}$ $\frac{5}{10}$
D. Origin Code 3 System type M E. Source coce A 1 9 A A
F. Point of measurement 1 G. Form code 8 2 0 2
H. Radicactive mixed $\frac{2^{-68}}{}$ I. TRI constituent $\frac{3}{}$
B. EPA Hazardous Waste Code $\frac{5}{10}$ 0 1  C. SIC code $\frac{3}{10}$ 3 5 1  D. Origin Code $\frac{50}{10}$ 1 System type $\frac{1}{10}$ E. Source coce $\frac{1}{10}$ $\frac{1}{10}$ $\frac{1}{10}$ A A  F. Point of measurement $\frac{1}{10}$ G. Form code $\frac{1}{10}$ B A A  H. Radicactive mixed $\frac{2}{10}$ I. TRI constituent $\frac{3}{10}$ J. CAS numbers: 1. $\frac{7}{10}$ $\frac{1}{10}$ $\frac$
4
4 5
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE
A. UOM 1 Density 1 0 . 2 3 lbs/gal (Same unit and density must be used for all quantities on this page)  B. Quantity generated in previous reporting year 7 1 3 0 5 . C. Current reporting year 7 9 7 9 0
B. Quantity generated in previous reporting year 7 1 3 0 5. C. Current reporting year 7 9 7 9 0.
D. Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment.
recycling, or disposal process? Y Y= Yes (Continue to System 1) N= No (Skip to Sec. III)
On-Site System 1: System Type M 0 2 1 Quantity managed on-site this year 7 9 7 9 0 .
recycling, or disposal process? Y Y= Yes (Continue to System 1) N= No (Skip to Sec. III)  On-Site System 1: System Type M 0 2 1 Quantity managed on-site this year 7 9 , 7 9 0  On-Site System 2: System Type M N A Quantity managed on-site this year 145  On-Site System 2: System Type M N A Quantity managed on-site this year 159
159
Sec. III OFF-SITE SHIPMENT
A. Was any of this waste shipped off site this reporting year? Y= Yes (Continue to Box B) N= No (Skip to Sec. IV)
Site 1: Name and address of facility:
Clayton Chemical Co.
1 Mobile Ave., Sauget, IL 62201
B. U.S. EPA ID No. of facility waste was shipped to:   I L D 0 6 6 9 1 8 3 2 7  C. System type shipped to M 0 2 1  E. Total quantity shipped in this reporting year:  4 6 0 0  Site 2: Name and address of facility:
C. System type shipped to $\frac{M}{182} = \frac{0.2 \text{ l}}{1}$ D. Off-site availability code $\frac{1}{182}$
E. Total quantity shipped in this reporting year: 4 6 0 0
Site 2: Name and address of facility:
B. U.S. EPA ID No. of facility waste was shipped to:
B. U.S. EPA ID No. of facility waste was shipped to:  C. System type shipped to M D. Off-site availability code 213
E. Total quantity shipped in this reporting year.
E. Total quantity shipped in this reporting year:
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES
A. Did new activities in this year result in minimization of this waste? N= Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
B. Activity W W W W C. Other effects (Y=Yes, N=No)
D. Quantity recycled in reporting year due to new activities
E. Activity/production index F. Reporting year Source reduction quantity
248
Sec. V REGULATED STORAGE
A. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)
A. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)  B. Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y=Yes, N=No)
Quantity stored that was generated this reporting year:
Cuantity stored that was generated prior to this reporting year:
7 <u>.9f.9</u> .

COMMENTS:

9

Page 9/67/-

#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM — Waste Generation and Management

Instructions for this form found on pages 14 - 31.

S	Sec. I WASTE DESCRIPTION
	. Waste Description: Solvent Still Bottoms, 1,1,1-Trichloroethane
8	EPA Hazardous Waste CodeF 0 0 2
C	SIC code 3 3 5 1
0	Origin Code 5 System type M 0 2 1 E. Source code A 1 9 A A SS
F.	Point of measurement 1 G. Form code 82 0 1
H.	. Radioactive mixed 2 1. TRI constituent 3 Added
J.	Point of measurement 1  Radioactive mixed 2  CAS numbers: 1. 71 - 5.5 - 6. 2. 31  E. Source code A 1 9 A A A A A A A A A A A A A A A A A
	4. 99 5. 107
۰	ec. II QUANTITY GENERATED AND MANAGED ON-SITE
A.	UOM 1 Density 8 . 3 7 lbs/gal (Same unit and density must be used for all quantities on this page)
8.	Quantity generated in previous reporting year 8800. C. Current reporting year 5425
	Did this location do any of the following to this waste (at this location); manage in exempt or regulated treatment,
	recycling, or disposal process? N Y= Yes (Continue to System 1) N= No (Skip to Sec. III)
	Cn-Site System 1: System Type M Quantity managed on-site this year
	recycling, or disposal process?  N Y= Yes (Continue to System 1)  N= No (Skip to Sec. III)  Cn-Site System 1: System Type M  On-Site System 2: System Type M  Ouantity managed on-site this year  On-Site System 2: System Type M  System 1: System Type M  Ouantity managed on-site this year
	ec. III OFF-SITE SHIPMENT
A.	Was any of this waste shipped off site this reporting year? Y= Yes (Continue to Box B) N= No (Skip to Sec. IV)
Sit	te 1: Name and address of facility:  Clayton Chemical Co.
	1 Mobile Ave., Sauget, IL 62201
3.	U.S. EPA ID No. of facility waste was shipped to: I L D 0 6 6 9 1 8 3 2 7
C.	U.S. EPA ID No. of facility waste was shipped to:   I L D 0 6 6 9 1 8 3 2 7  System type shipped to: M 0 2 1  D. Off-site availability code 1  Added
	Total quantity shipped in this reporting year: 5 4 2 5
 Sit	e 2: Name and address of facility:
-	te at the unit accords to recently.
D	11.C. EDA ID No. of facility weeks was ablested for
۵. -	U.S. EPA ID No. of facility waste was shipped to:
C.	System type shipped to M D. Off-site availability code
E.	Total quantity shipped in this reporting year:
Se	c. IV NEW WASTE MINIMIZATION ACTIVITIES
	Did new activities in this year result in minimization of this waste? Y = Yes (Cont. to Box 8) N= No (Cont. to Sec. V)
B.	Activity W 6 1 W W W C. Other effects (Y=Yes, N=No) N
O.	Quantity recycled in reporting year due to new activities
E.	Quantity recycled in reporting year due to new activities  Activity/production index NA . F. Reporting year Source reduction quantity 3 3 7 5 .
	c. V REGULATED STORAGE
A,	Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)
<b>:8</b> .	Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)  Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end; (Y=Yes, N=No)
	Cuantity stored that was generated this reporting year:
•	Quantity stored that was generated prior to this reporting year:
3	8. of .9
	. O U i . 3

Enter Y (Yes) if you have comments regarding this page and attach extra sheet.

ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form TI – Transporter Identification

Instructions for this form found on page 32.

1. U.S. EPA ID No. I L D () 0 6 4 9 3 1 9 1

Transporter Name and Address:

SCHIBER TRUCK CO. P. O. Box 51 Hartford, IL 62048

2. U.S. EPA ID No. <u>J. L. D. O. 6. 6. 9. 1. 8. 3. 2. 7.</u>

Transporter Name and Address:
CLAYTON CHEMICAL CO.
#1 Mobile Ave.
Sauget, IL 62202

3. U.S. EPA ID No. I L D 0 9 2 3 5 8 5 4 8

Transporter Name and Address OLEUM CO.

3000 Misscuri Ave.

East St. Louis, IL 62205

4. U.S. EPA ID No. I N D 0 5 8 4 8 4 1 1 4

Transporter Name and Address:

3

HERITAGE TRANSPORT INC. 7901 W. Morris St. Indianapolis, IN 46231

5. U.S. EPA ID No. H I D 9 8 0 9 0 4 7 4 2

Transporter Name and Address:
SCHNEEDER TANK LINES

P. O. Box 2356 Green Bay, WI 54306

6. U.S. EPA ID No. N Y D 9 8 0 7 6 9 9 4 7

Transporter Name and Address:

HAZMAT ENVIRONMENTAL GROUP 60 Commerce Dr. Buffalo. NY 14218

7. U.S. EPA ID No.

8. U.S. EPA ID No.

Transporter Name and Address:

OMMENTS: \_\_\_\_ Enter Y (Yes) if you have comments regarding this page and attach entra sheet.

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#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form IC -- Identification and Certification

Instructions for this form found on pages 6 - 12.

This form must be completed for the location shown on the above label. If you need additional forms for other locations, call IEPA.

Sec. I Generator Status  A. RCRA Generator Status (Enter one code)	FOR AGENCY USE
1 = LQG 2 = SQG Skip to Box C 3 = CESQG 4 = Nongenerator (Continue to Box B)	Others Edit Letter Corrected
B. Reason for not generating (Check all that apply)  Never generated  Out of business  Only excluded or delisted waste generated  Only non-hazardous waste generated  Double (Specify in comments box)	g year
C. 1 1 = Status is expected to be the same next year and following years. 2 = Status is expected to chan	nge next year.
Section II. Enter the SIC Code(s) for this location. $ \frac{3}{39}  \frac{3}{4}  \frac{4}{1}  \frac{3}{43}  \frac{3}{5}  \frac{5}{1}  \frac{1}{47}  \frac{3}{51} $	
Section III. On-Site Waste Management Status (enter one code for each question)  A. 55 1 RCRA regulated (permitted or interim status) storage  B. 58 1 RCRA permitted or interim status treatment, disposal, or recycling  C. 57 1 RCRA exempt treatment, disposal, or recycling	
Requirements to manifest wastes inhibit shipments off site for recycling Financial liability provisions inhibit shipments off site for recycling Technical limitations of production processes inhibit shipments off site for recycling	n action practices er the eastble y feasible
Technical limitations of production processes inhibit off-site recycling  Lack of permitted off-site recycling facilities	PA-DLPC
Sec. V. This Agency is authorized to require this information under Revised Statutes, 1981, Chapter III-1/2, Sections 1004 and 1001 (fig2), Decisions of this information not need to a civil penalty up to \$25,999 for each day the latter continues, a five up to \$1,000,000 00 and impressment up to \$ years. This form to been appropriate CERTIFICATION (common under penalty of time that I have penaltarly examined and an impressment up to \$ years. This form the accurate are common, and industry responsible for obtaining the information, I betwee that the submitted information is true, accurate are compare. I are assets the information, including the coasibility of line and impressment.  A. Please print: Last Name  Tandler  First Name  Paul B. Title  Vice Pre  C. Signature  D. Date of signature  Pag  COMMENTS:  Enter Y (Yes) if you have commontar regarding this page and affect extra sheet.  Pag	Ann an chiques to A. O. A.

#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM -- Waste Generation and Management

Sec. 1 WASTE DESCRIPTION
A. Waste Description: Solvent Still Bottoms Sludge, 1,1,1-Trichloroethane
B. EPA Hazardous Waste Code F 0 0 2 34 46 46 46
C. SIC code $\frac{3}{6}$ $\frac{3}{5}$ $\frac{5}{1}$
D. Origin Code 5 System type M 0 2 1 E. Source code A 1 9 A A A
F. Point of measurement $\frac{1}{60}$ G. Form code $\frac{8}{60}$ $\frac{5}{1}$
C. SIC code 3 3 5 1 30 34 38 42 46  D. Origin Code 5 System type M 0 2 1 E. Source code A 1 9 A A 65  F. Point of measurement 1 G. Form code 8 5 0 1  H. Radioactive mixed 2 I. TRI constituent 3 74  J. CAS numbers: 1. 75 7 1 - 5 5 - 6 2. 83 91
J. CAS numbers: 1. 7 1 - 5 5 - 6 2. 3. 3. 3.
4. 99 5. 107
99 107
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE
A. UOM 1 Density 8 . 3 7 lbs/gal (Same unit and density must be used for all quantities on this page)
A. UOM 1 Density 1 B 3 7 Ibs/gal (Same unit and density must be used for all quantities on this page)  B. Quantity generated in previous reporting year 7 7 0. C. Current reporting year 1 6 5 0.
D. Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment,
recycling, or disposal process? $\frac{N}{MR}$ Y= Yes (Continue to System 1) N= No (Skip to Sec. III)
On-Site System 1: System Type M Quantity managed on-site this year
recycling, or disposal process? N Y= Yes (Continue to System 1) N= No (Skip to Sec. III)  On-Site System 1: System Type M Quantity managed on-site this year  On-Site System 2: System Type M Quantity managed on-site this year  155
Sec. III OFF-SITE SHIPMENT  A. Was any of this waste phisosophist this reporting year?  Y. Y. Yas (Continue to Box B). No No (Skip to Sec. IV)
A. Was any of this waste shipped off site this reporting year? Y= Yes (Continue to Box B) N= No (Skip to Sec. IV)  Site 1: Name and address of facility:
Clayton Chemical Co.
1 Mobile Avenue, Sauget, IL 62201
B. U.S. EPA ID No. of facility waste was shipped to: I L D O 6 6 9 1 8 3 2 7
C. System type shipped to M 0 2 1 D. Off-site availability code 1
B. U.S. EPA ID No. of facility waste was shipped to: I L D 0 6 6 9 1 8 3 2 7  C. System type shipped to M 0 2 1  E. Total quantity shipped in this reporting year:  1 6 5 0
Site 2: Name and address of facility:
B. U.S. EPA ID No. of facility waste was shipped to:  C. System type shipped to M  D. Off-site availability code  Total quantity shipped in this reporting year:
C. System type shipped to M D. Off-site availability code
E. Total quantity shipped in this reporting year:
<del>-</del> ''
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES
A. Did new activities in this year result in minimization of this waste? 1 Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
B. Activity W W Z25 Z21 Z21 Z24 C. Other effects (Y=Yes, N=No) [1]
D. Quantity recycled in reporting year due to new activities
B. Activity W W W W C. Other effects (Y=Yes, N=No) 1/237  D. Quantity recycled in reporting year due to new activities  E. Activity/production index  F. Reporting year Source reduction quantity  81
Sec. V REGULATED STORAGE
A. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No) N_
A. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)
B. Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y= Yes, N= No) R  Ouantity stored that was generated this reporting year:  Chantity stored that was generated prior to this reporting year:  273
Quantity stored that was generated prior to this reporting year:
in the second se
20 20 20 20 20 20 20 20 20 20 20 20 20 2
COMMENTS: Enter Y (Yes) if you have comments regarding this page and attach extra sheet.

#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM — Waste Generation and Management

Instructions for this form found on pages 14 - 31.

	Sec. I WASTE DESCRIPTION
	A. Waste Description: Waste Flammable Liquid (Aliphatic and Aromatic Hydrocarbons)
	B. EPA Hazardous Waste Code D 0 0 1
	C. SIC code 3 3 5 1
	D. Origin Code <sup>50</sup> 1 System type M E. Source code A 5 8 A A
	F. Point of measurement 1 G. Form code B2 0 9
1	C. SIC code 3 3 5 1  D. Origin Code 50 System type M E. Source code A 5 8 A A SS
•	J. CAS numbers: 1
	4 5. <sub>107</sub>
9	Sec. II QUANTITY GENERATED AND MANAGED ON-SITE
	A. UOM $\frac{1}{115}$ Density $\frac{9}{115}$ $\frac{5}{1}$ lbs/gal (Same unit and density must be used for all quantities on this page)  B. Quantity generated in previous reporting year $\frac{1}{120}$
_	B. Quantity generated in previous reporting year
ι	D. Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment,
	recycling, or disposal process? N Y= Yes (Continue to System 1) N= No (Skip to Sec. III)  On-Site System 1: System Type M Quantity managed on-site this year  On-Site System 2: System Type M Quantity managed on-site this year  155  On-Site System 2: System Type M Quantity managed on-site this year
1.11	On-Site System 1: System Type M Quantity managed on-site this year
	On-Site System 2: System Type M Quantity managed on-site this year
	Sec. III OFF-SITE SHIPMENT
5 6 6	A. Was any of this waste shipped off site this reporting year? Y Y= Yes (Continue to Box B) N= No (Skip to Sec. IV)  Site 1: Name and address of facility:  Safety-Kleen Envirosystems State Highway 146, New Castle, KY 40050  3. U.S. EPA ID No. of facility waste was shipped to: K Y D O 5 3 3 4 8 1 0 8  C. System type shipped to M O 4 9  D. Off-site availability code 1  E. Total quantity shipped in this reporting year:  8 2 5  Site 2: Name and address of facility:
С	U.S. EPA ID No. of facility waste was shipped to:  System type shipped to M D. Off-site availability code
S	Sec. IV NEW WASTE MINIMIZATION ACTIVITIES
A	. Did new activities in this year result in minimization of this waste? N Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
. в	. Activity W W W C. Other effects (Y=Yes, N=No) 237
0	225 226 221 226 227
E	_ <b>20</b>
-	31 231
S	Sec. V REGULATED STORAGE
A	•
, p	L. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No) N
	Outstilly stored that was generated this recommendation when
• \.	Quantity stored that was generated this reporting year:
<u>.</u> .	Quantity stored that was generated prior to this reporting year:

Enter Y (Yes) if you have comments regarding this page anu attach extra sheet.

#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM -- Waste Generation and Management

	Se	ec.   WASTE DESCRIPTION
	A.	Waste Description: Waste Cleaning Solution, Stripper Dip Mix
	8.	2 2 4 7 31 42 42
	C.	SIC code 3 3 4 1 30 34
	D.	Origin Code 2 System type M E. Source code A 2 2 A A A
	F.	Point of measurement 1 G. Form code B 1 0 1
	H.	Radioactive mixed 2 8 I. TRI constituent 2
	J.	Origin Code $\frac{50}{54}$ System type M E. Source code A $\frac{2}{54}$ A A Point of measurement $\frac{1}{68}$ G. Form code B $\frac{1}{5}$ D $\frac{1}{5}$ Radioactive mixed $\frac{2}{73}$ I. TRI constituent $\frac{2}{74}$ CAS numbers: 1. $\frac{2}{75}$ 3. $\frac{2}{75}$
		4 5
		99
	Se	c. II QUANTITY GENERATED AND MANAGED ON-SITE
_	<b>A</b> .	UOM 1 Density 7.98 lbs/gal (Same unit and density must be used for all quantities on this page)
	В.	UOM 1 Density 7.98 lbs/gal (Same unit and density must be used for all quantities on this page)  Ouantity generated in previous reporting year 2 6 3 7. C. Current reporting year 9 1 0 1
-	D.	Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment,
2		recycling, or disposal process?  N= Yes (Continue to System 1)  N= No (Skip to Sec. III)  On-Site System 1: System Type M On-Site System 2: System Type M On-Site System 2: System Type M On-Site System Type M On-Site System 2: System Type M On-Site System 3: System 5: Syst
		On-Site System 1: System Type M Quantity managed on-site this year
`		On-Site System 2: System Type M Quantity managed on-site this year .
		155
		c. III OFF-SITE SHIPMENT
-	A.	Was any of this waste shipped off site this reporting year? Y= Yes (Continue to Box B) N= No (Skip to Sec. IV)
:	Sit	e 1: Name and address of facility: Safety-Kleen Envirosystems
		State Highway 146, New Castle, KY 40050
,	_	
	В.	U.S. EPA ID No. of facility waste was shipped to: K Y D O 5 3 3 4 8 1 0 8
•	C.	System type shipped to M 0 6 1  Total quantity shipped in this reporting year:  9 1 0 1  187
•	E.	Total quantity shipped in this reporting year: 9 1 0 1.
,	Site	e 2: Name and address of facility:
•		
	В.	U.S. EPA ID No. of facility waste was shipped to:
	C.	System type shipped to M D. Off-site availability code
	Ε.	Total quantity shipped in this reporting year:
		214
		c. IV NEW WASTE MINIMIZATION ACTIVITIES
	A.	Did new activities in this year result in minimization of this waste? Y = Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
	В.	Activity W 5 4 W W W C. Other effects (Y=Yes, N=No) N
	D.	Quantity recycled in reporting year due to new activities
	E.	Quantity recycled in reporting year due to new activities 0. 237  Activity/production index 0.7 F. Reporting year Source reduction quantity 3.0.3.4.1.
	Sec	c. V REGULATED STORAGE
	A.	Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)
Č	₽.	Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y= Yes, N= No)  Quantity stored that was generated this reporting year:  Quantity stored that was generated prior to this reporting year:  OMMENTS:  Enter Y (Yes) if you have comments regarding this page and attach extra sheet.
-	rand	Quantity stored that was generated this reporting year:
:	area Jerri	Quantity stored that was generated prior to this reporting year:
	•-3• -15	m
		named and the second se
. `	CC	MMENTS: Enter Y (Yes) if you have comments regarding this page and attach extra sheet.

#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM -- Waste Generation and Management

	Sec. I WASTE DESCRIPTION
	A. Waste Description: <u>Waste Cleaning Solution</u> , Phosphoric Acid
	B. EPA Hazardous Waste Code <u>D 0 0 2</u>
	C. SIC code 3 3 4 1  D. Origin Code 1 System type M E. Source code A 3 7 A A A A A A A A A A A A A A A A A
	D. Origin Code 1 System type M E. Source code A 3 / A A A 65
	F. Point of measurement 1 G. Form code B 1 0.3
	H. Radioactive mixed $\frac{2}{73}$ I. TRI constituent $\frac{3}{74}$
	J. CAS numbers: 1. 7 6 6 4 - 3 8 - 2 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
	4 5 5
	Sec. II QUANTITY GENERATED AND MANAGED ON-SITE
_	A. UOM 1 Density 1 0.5   Ibs/gal (Same unit and density must be used for all quantities on this page)  B. Quantity generated in previous reporting year
TU.	B. Quantity generated in previous reporting year 4 9 5 . C. Current reporting year 9 9 0.  D. Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment,
	requelled or disposal process? N. Y. You (Continue to System 1) N. No (Skin to See III)
<b></b>	On Site System 1: System Type M
<b>&gt;</b>	On Site System 1: System Type M Quantity managed on site this year
riis Nasa	recycling, or disposal process?  N Y= Yes (Continue to System 1)  N= No (Skip to Sec. III)  On-Site System 1: System Type M Quantity managed on-site this year  On-Site System 2: System Type M Quantity managed on-site this year
2	Sec. III OFF-SITE SHIPMENT
	A. Was any of this waste shipped off site this reporting year? Y= Y= Yes (Continue to Box B) N= No (Skip to Sec. IV)
3 0	Site 1: Name and address of facility: Heritage Environmental Services Inc.
	neritage Environmental Services Inc. 7901 W. Morris St., Indianapolis, IN 46231
, C	
	B. U.S. EPA ID No. of facility waste was shipped to: I N D 0 9 3 2 1 9 0 1 2  C. System type shipped to M 0 7 8  D. Off-site availability code 1  E. Total quantity shipped in this reporting year: 9 9 0 1 186
	C. System type shipped to $\frac{M}{182}$ $\frac{0.7.8}{2}$ D. Off-site availability code $\frac{1}{184}$
	E. Total quantity shipped in this reporting year: 9 9 0 1 187
	Site 2: Name and address of facility:
_	
<u>ت</u>	
	B. U.S. EPA ID No. of facility waste was shipped to:
	C. System type shipped to M D. Off-site availability code
	E. Total quantity shipped in this reporting year:
	Sec. IV NEW WASTE MINIMIZATION ACTIVITIES
	A. Did new activities in this year result in minimization of this waste? N Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
	8. Activity W W W C. Other effects (Y=Yes, N=No)
	D. Quantity recycled in reporting year due to new activities
	E. Activity/production Index  F. Reporting year Source reduction quantity  31
	Sec. V REGULATED STORAGE
$\bigcirc$	- ·
3	A. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)  B. Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y=Yes, N=No)
(50)	Quantity stored that was generated this reporting year:
<u>`</u>	Quantity stored that was generated prior to this reporting year:
90,60	<del>273</del>
**	
	COMMENTS: Y Enter Y (Yes) if you have comments regarding this page and attach extra sheet.

System Type Shipped to: M078 Sec. III C

Handling codes as given in 40CFR Part 265 Appendix I

Storage: SO1 - Container (barrel, drum, etc.)

Treatment: T23 - Chemical Precipitation

T31 - Nuetralization T40 - Filtration T37 - Coagulation
T21 - Chemical Fixation

Disposal: D85 - Other (not specified)

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#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM -- Waste Generation and Management

Sec. I WASTE DESCRIPTION  A. Waste Description: Waste Oil, Halogen Contaminated
B. EPA Hazardous Waste Code <u>F 0 0 1</u>
D. Origin Code 50 1 System type M E. Source code A 5 1 A 5 3 A 5 4  F. Point of measurement 2 G. Form code B 2 0 6  H. Radioactive mixed 2 I. TRI constituent 3 74  J. CAS numbers: 1. 75 7 1 - 5 5 6 2. 85
4
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE  A. UOM 1 Density 8 0 4 lbs/gal (Same unit and density must be used for all quantities on this page)  B. Quantity generated in previous reporting year 5 8 9 5 8 C. Current reporting year 4 9 7 6 5.  D. Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment, recycling, or disposal process? N Y= Yes (Continue to System 1) N= No (Skip to Sec. III)  On-Site System 1: System Type M Quantity managed on-site this year  On-Site System 2: System Type M Quantity managed on-site this year
Sec. III OFF-SITE SHIPMENT  A. Was any of this waste shipped off site this reporting year?  Y = Yes (Continue to Box B) N= No (Skip to Sec. IV)  Site 1: Name and address of facility: Holnam/Safety-Kleen P. 0. Box 456, Clarksville, MO 63336
B. U.S. EPA ID No. of facility waste was shipped to: M 0 D 0 2 9 7 2 9 6 8 8  C. System type shipped to M 0 5 1  E. Total quantity shipped in this reporting year:  Site 2: Name and address of facility: Safety-Kleen Corp. State Highway 146, New Castle, KY 40050
B. U.S. EPA iD No. of facility waste was shipped to: K Y D 0 5 3 3 4 8 1 0 8  C. System type shipped to M 0 6 1  D. Off-site availability code 1  E. Total quantity shipped in this reporting year:  8 0 9 0
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES
A. Did new activities in this year result in minimization of this waste? Y Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)  B. Activity W 1 2 W W C. Other effects (Y=Yes, N=No) N 237  D. Quantity recycled in reporting year due to new activities N A.  E. Activity/production index N A . F. Reporting year Source reduction quantity 9 1 9 3 .
Sec. V REGULATED STORAGE  A. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)  B. Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y=Yes, N=No)  Quantity stored that was generated this reporting year:
Quantity stored that was generated prior to this reporting year:
COMMENTS: Y Enter Y (Yes) if you have comments regarding this page and attach extra sheet. Sec. III, Box B continued on following page 8.

#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM -- Waste Generation and Management

	Sec. I WASTE DESCRIPTION  A. Waste Description: Waste Oil, Halogen Contaminated, Con't.
	R. EDA Hazardous Waste Code
	B. EPA Hazardous Waste Code
	D. Origin Code System type M. F. Spurce code A. A. A.
•	C. SIC code  D. Origin Code Solution System type M Solution Soluti
	H. Radioactive mixed I. TRI constituent
	73 74 74 77 74 74 74 74 74 74 74 74 74 74
	3. CAS numbers. 1. 75
	4. <u>99 — — — 5. 107 — — — — — — — — — — — — — — — — — — —</u>
	CON II OHANTITY CENEDATED AND MANAGED ON SITE
	Sec. II QUANTITY GENERATED AND MANAGED ON-SITE  A LION Describe an this page.
$\sim$	A. UOM Density Ins lbs/gal (Same unit and density must be used for all quantities on this page)
	B. Quantity generated in previous reporting year
	recycling, or disposal process?  Y= Yes (Continue to System 1) N= No (Skip to Sec. III)
	On-Site System 1: System Type M Quantity managed on-site this year
	On-Site System 1: System Type M Quantity managed on-site this year On-Site System 2: System Type M Quantity managed on-site this year Quantity managed on-site this year
	Sec. III OFF-SITE SHIPMENT
	A. Was any of this waste shipped off site this reporting year?  Site 1: Name and address of facility:  Clayton Chemical Co.  1 Mobile Ave., Sauget, IL 62201
	B. U.S. EPA ID No. of facility waste was shipped to: I L D 0 6 6 9 1 8 3 2 7
	C. System type shipped to M 0 6 1 D. Off-site availability code
	E. Total quantity shipped in this reporting year: 2 8 0 0 100
	Site 2: Name and address of facility:
_	
	B. U.S. EPA ID No. of facility waste was shipped to
	C. System type shipped to M D. Off-site availability code
	E. Total quantity shipped in this reporting year:
	Sec. IV NEW WASTE MINIMIZATION ACTIVITIES
	A. Did new activities in this year result in minimization of this waste? Y= Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
	B. Activity W W W C. Other effects (Y=Yes, N=No)
	D. Quantity recycled in reporting year due to new activities
	E. Activity/production index  F. Reporting year Source reduction quantity
	Sec. V REGULATED STORAGE
	A. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)
<b>-</b>	B. Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y= Yes, N= No)
	Quantity stored that was generated this reporting year:
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#### ILLINOIS Environmental Protection Agency 1991 Hazardous Waste Report Form GM -- Waste Generation and Management

Instructions for this form found on pages 14 - 31.

Sec. I WASTE DESCRIPTION
A. Waste Description: Waste Solvent, 1,1,1-Trichloroethane  B. FPA Hazardous Waste Code F 0 0 1
B. EPA Hazardous Waste Code F 0 0 1  C. SiC code 3 3 5 1  D. Origin Code 5 4 1 9 A A A A A A A A A A A A A A A A A A
D. Origin Code $\frac{50}{1}$ System type M E. Source code A $\frac{1}{5}$ $\frac{9}{6}$ A A
F. Point of measurement 1 G. Form code 8 2 0 2
H. Radioactive mixed 2 I. TRI constituent 3 74
J. CAS numbers: 1. 7 1 - 5 5 - 6 2. 3. 31
4 5 5 5.
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE
A. UOM 1 Density 1 0 . 2 3 lbs/gal (Same unit and density must be used for all quantities on this page)  B. Quantity generated in previous reporting year 7 1 3 0 5 . C. Current reporting year 7 9 7 9 0 .
B. Quantity generated in previous reporting year 7 1 3 0 5. C. Current reporting year 7 9 7 9 0.
D. Did this location do any of the following to this waste (at this location): manage in exempt of regulated treatment,
recycling, or disposal process? Y Y= Yes (Continue to System 1) N= No (Skip to Sec. III)  On-Site System 1: System Type M 0 2 1 Quantity managed on-site this year 7 9 , 7 9 0  On-Site System 2: System Type M N A Quantity managed on-site this year
On-Site System 1: System Type M 0 2 1 Quantity managed on-site this year 7 9 , 7 9 0 .
On-Site System 2. System Type M 14 A Quantity managed on-site this year
Sec. III OFF-SITE SHIPMENT
A. Was any of this waste shipped off site this reporting year? Y= Yes (Continue to Box B) N= No (Skip to Sec. IV)
Site 1: Name and address of facility: Clayton Chemical Co.
1 Mobile Ave., Sauget, IL 62201
B. U.S. EPA ID No. of facility waste was shipped to: I L D 0 6 6 9 1 8 3 2 7  C. System type shipped to M 0 2 1  E. Total quantity shipped in this reporting year:  4 6 0 0  Site 2: Name and address of facility:
C. System type shipped to $M = 0 + 2 + 1$ D. Off-site availability code $1 + 1$
E. Total quantity shipped in this reporting year: 4 6 0 0 188
Site 2: Name and address of facility:
B. U.S. EPA ID No. of facility waste was shipped to:
B. U.S. EPA ID No. of facility waste was shipped to:  C. System type shipped to M  D. Off-site availability code  213
E. Total quantity shipped in this reporting year:
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES
A. Did new activities in this year result in minimization of this waste? N Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
B. Activity W W W W C. Other effects (Y=Yes, N=No)
U. Quantity recycled in reporting year due to new activities
E. Activity production index  F. Reporting year Source reduction quantity  218
Sec. V REGULATED STORAGE
A. Did this site store RCRA wastes 90 days and then ship it c?l-site (to site shown in Section III)? (Y=Yes, N=No)
Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y= Yes, N= No)
Quantity stored that was generated this reporting year:
Quantity stored that was generated prior to this reporting year:

Enter Y (Yes) if you have comments regarding this page and attach extra sheet.

#### **!LLINOIS Environmental Protection Agency** 1991 Hazardous Waste Report Form GM -- Waste Generation and Management

Sec.   WASTE DESCRIPTION	
A. Waste Description: Solvent Still Bottoms, 1,1,1-Trichloroethane	
B. EDA Hazardous Maste CodeF (1, 0, 2)	
C. SIC code 3 3 5 1	
D. Origin Code $^{\infty}5$ System type M 0 2 1 E. Source code A 1 9 A A	
F. Point of measurement 1 G. Form code 82 0 1	
H. Radioactive mixed 2 68 I. TRI constituent	
C. SIC code 3 3 5 1  D. Origin Code 55 System type M 0 2 1  E. Source code 4 1 9 A A  F. Point of measurement 1  H. Radioactive mixed 2 56	
4 5	
4 5 5 5.	
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE	
A. UOM 1 Density 8 . 3 7 lbs/gal (Same unit and density must be used for all quantities on this page)	
A. UOM 1 Density 8 . 3 7 Ibs/gal (Same unit and density must be used for all quantities on this page)  B. Quantity generated in previous reporting year 8 8 0 0 C. Current reporting year 5 4 2	_5.
D Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment.	
recycling, or disposal process? N Y= Yes (Continue to System 1) N= No (Skip to Sec. III)	
On-Site System 1: System Type M Quantity managed on-site this year	
recycling, or disposal process?  N Y= Yes (Continue to System 1)  N= No (Skip to Sec. III)  On-Site System 1: System Type M Quantity managed on-site this year  On-Site System 2: System Type M Quantity managed on-site this year  155	
155	
Sec. III OFF-SITE SHIPMENT	
A. Was any of this waste shipped off site this reporting year? Y= Yes (Continue to Box B) N= No (Skip to Sec. IV)	
Site 1: Name and address of facility:	
Clayton Chemical Co. 1 Mobile Ave., Sauget, IL 62201	
· ·	
B. U.S. EPA ID No. of facility waste was shipped to:  \[ \frac{1}{170} \]  C. System type shipped to \( \text{M} \frac{0}{182} \)  E. Total quantity shipped in this reporting year: \( \frac{5}{4} \)  \[ \frac{5}{2} \)  \[ \frac{5}{2} \]  \[ \frac{5}{2} \]  The stress availability code \( \frac{186}{186} \)  \[ \frac{5}{4} \)  \[ \frac{2}{5} \]  The stress availability code \( \frac{186}{186} \)  The stress availability code \( \frac{1}{186} \)	
C. System type snipped to MUZI D. Off-site availability code	
E. Total quantity shipped in this reporting year: 5 4 2 5	
Site 2: Name and address of facility:	
B. U.S. EPA ID No. of facility waste was shipped to:  C. System type shipped to M D. Off-site availability code  E. Total quantity shipped in this reporting year:	
C. System type shipped to M D. Off-site availability code	
E. Total quantity shipped in this reporting year:	
₹;4	
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES	
A. Did new activities in this year result in minimization of this waste? Y Y= Yes (Cont. to Box B) N= No (Cont. to Sec.	V)
B. Activity W 5 1 W W C. Other effects (Y=Yes, N=No) 1/227  D. Quantity recycled in recording year the to new activities	
D. Quantity recycled in reporting year due to new activities	
D. Quantity recycled in reporting year due to new activities  E. Activity/production index NA.  F. Reporting year Source reduction quantity  3 3 7 5	. · <u></u> -
Sec. V REGULATED STORAGE	
A. Did this site store RCRA wastes 90 days and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No) N	
B. Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y= Yes, N= No)	
Quantity stored that was generated this reporting year:	
Quantity stored that was generated prior to this reporting year:	
<b>C.</b>	
	UT

**ILLINOIS Environmental Protection Agency** 1991 Hazardous Waste Report Form TI - Transporter identification

Instructions for this form found on page 32.

1. U.S. EPA ID No. I L D 0 0 6 4 9 3 1 9 1 Transporter Name and Address:

> SCHIBER TRUCK CO. P. O. Box 51 Hartford, IL 62048

2. U.S. EPA ID No. I L D 0 6 6 9 1 8 3 2 7 Transporter Name and Address: CLAYTON CHEMICAL CO. #1 Mobile Ave. Sauget, IL 62202

3. U.S. EPA ID No. I L D 0 9 2 3 5 8 5 4 8 Transporter Name and Address OLEUM CO. 3000 Missouri Ave. East St. Louis, IL 62205

4. U.S. EPA ID No. I N D O 5 8 4 8 4 1 1 4

Transporter Name and Address:

HERITAGE TRANSPORT INC. 7901 W. Morris St. Indianapolis, IN 46231

5. U.S. EPA ID No. W I D 9 8 D 9 D 4 7 4 2

Transporter Name and Address:

SCHNEIDER TANK LINES

P. O. Box 2355 Green Bay, WI 54306

6. U.S. EPA ID No. N Y D 9 8 0 7 6 9 9 4 7

Transporter Name and Address:

HAZMAT ENVIRONMENTAL GROUP 60 Commerce Dr. Buffalo, NY 14218

7. U.S. EPA ID No. 100 ---Transporter Name and Address:

8. U.S. EPA ID No.

Transporter Name and Address:

Enter Y (Yes) if you have comments regarding this page and attach extra sh



CERRO COPPER PRODUCTS CO.

P.O. Box 66800 St. Louis, MO 63166-6800 618/337-6000

February 25, 1992

Illinois Environmental Protection Agency Division of Land Pollution Control #24 P. O. Box 19276 Springfield, IL 62794-9276

RE: 1991 Generator Annual Hazardous Waste Report U. S. EPA ILD080018914, IEPA 163121008

#### Gentlemen:

Enclosed is the completed 1991 Generator Annual Hazardous Waste Report for Cerro Copper Products Co. Should additional information or clarification be required, please contact my office or that of Joe D. Burroughs, Environmental Engineer.

Very truly yours,

CERRO COPPER PRODUCTS CO.

Joseph M. Grana
Manager of Environmental
and Energy Affairs

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JMG/ge

Enclosure

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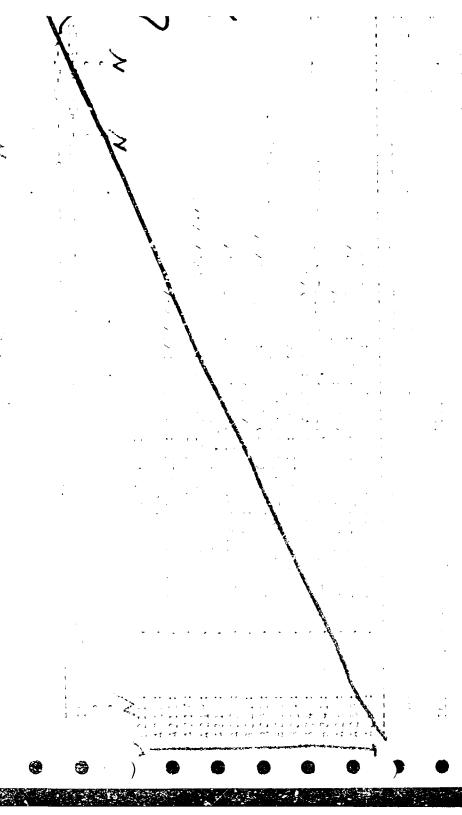
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IT	SIC 0: 3351	DR C	1 S-4	N	SYS TYP		SOU 1	D JRC	 E-C 2	 0 DE F-S	S 3	PC MEA	1 1518 1 1518	E MS-	WA FO B 2	STE RM 09	R M	2	URE				33 34 35 36 37 38 39	3
	SIC 0: 3351	DR C	RIGI CODE	N	SYS TYP		S D L	D JRC	 E-C 2	3CO	S 3	PC MEA	IN TO SUR	MS-	WA FO B 2	STE RM 09	R M	2	URE				33 34 35 36 37 38 39 40 41	9
IT	SIC 0: 3351	DR C	1 S-4	N AVA ITY	SYS TYP		SOU 1 A58	D URC	 E-C 2	0 D E F - S E P A	S 3	PC MEA	INT SUR 1 S1 E TYP	MS-	WA FO B 2	STE RM 09	R M	2	URE		2		33 34 35 36 37 38 39 40 41 42 43	9
IT	SIC 0: 3351	DR C	1 S-4	N AVA ITY	SYS TYP		SOU 1 A58	D URC	E – C 2	0 D E F - S E P A	S 3	PC MEA	INT SUR 1 TYP	MS-	WA FO B 2 MA VA	STE RM 09	R M	2	URE	TY	2		33 34 35 36 37 38 39 40 41	9
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ITY	3351 3351	DR C	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ANA ITY	SYS TYP GED		SOL 1 A58 SHIF	D JRC	- OF US	0 DE F-S EPA	3 175 -17	PC MEA	SIR SUR 1 SIE TYP	MS-E A	HA FO B2 -MA IVA	STE RM 09 NAG	R M	Z QUA	NTI	TY 25.	.0		33 34 35 36 37 38 39 40 41 42 43 43 44 43	9
IT Y	SIC 0: 3351 = 3YS	DR C STEM QU	RIGI COSE 1 IS-M	AVA ITY	SYS TYP GED	E - P	SOL 1 A58 SHIF	JRC	C   C   C   C   C   C   C   C   C	0 DE F-S EPA 334	ITE	PC MEA	INT SUR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MS- E A	WA FO B2 MA IVA	STE RM 09	R M	QUA	NTI 8	25. 0.	0		33 34 35 36 37 38 39 40 41 42 43 44	9
IT Y	3351 3351	DR C STEM QU	RIGI COSE 1 IS-M	AVA ITY	SYS TYP GED	E - P	SOU ASE SHIF Y	JRC	C   C   C   C   C   C   C   C   C	ODE F-S EPA	S 3  ITTE 810  ENT	PC MEA	INT SUR 1 TYP HAG FL	MS-E A	B2 MA 1	STE RM 09 NAG IL	R M	Z QUA	NTI 8	25. 0.	0		22 33 34 35 56 37 38 39 40 40 42 42 42 43 42 43 43 43 43 43 44 43 43 43 44 45 45 45 45 45 45 45 45 45 45 45 45	9
IT Y	SIC 0: 3351 = 3YS	DR C STEM QU	RIGI COSE 1 IS-M	AVA ITY	SYS TYP GED	E - P	SOU ASE SHIF Y	JRC	C   C   C   C   C   C   C   C   C	0 DE F-S EPA 334	S 3  ITTE 810  ENT	PC MEA	INT SUR 1 TYP HAG FL	MS- E A	B2 MA 1	STE RM 09 NAG IL	R M	QUA	NTI 8	25. 0.	0		32 34 35 56 37 39 40 41 42 43 44 42 43 44 43 44 45 47 48	9
IT Y	SIC 0: 3351 = 3YS	DR C STEM QU	RIGI COSE 1 IS-M	AVA ITY	SYS TYP GED	E - P	SOU ASE SHIF Y	JRC	C   C   C   C   C   C   C   C   C	ODE F-S EPA	S 3  ITTE 810  ENT	PC MEA	INT SUR 1 TYP HAG FL	MS-E A	B2 MA 1	STE RM 09 NAG IL	R M	QUA	NTI 8	25. 0.	0		33 34 35 36 37 38 39 39 40 41 42 43 44 45 47 48 48 48 50 51 51 52 52 53	9
IT Y	SIC     0	0 R	RIGI COSE 1 IS-M	AVA ITY	SYS TYP GED	E - P	SOU ASE SHIF Y	JRC	C   C   C   C   C   C   C   C   C	ODE F-S EPA	S 3  ITTE 810  ENT	PC MEA	INT SUR 1 TYP HAG FL	MS-E A	B2 MA TO	STE RM 09 NAG IL	R M	QUA	NTI 8	25. 0.	0		33 34 35 36 37 38 39 40 41 42 43 43 44 47 48 48 49 40 47 48 48 48 48 48 48 48 48 48 48 48 48 48	9
IT Y	SIC 0: 0: 3351	DR C STEM QU	RIGI COSE 1 IS-M	AVA ITY	SYS TYP GED	E - P	SOU ASE SHIF Y	JRC	C   C   C   C   C   C   C   C   C	ODE F-S EPA	S 3  ITTE 810  ENT	PC MEA	INT SUR 1 TYP HAG FL	MS-E A	B2 MA TO	STE RM 09 NAG IL	R M	QUA	NTI 8	25. 0.	0		33 34 35 36 37 38 39 39 40 41 42 43 44 45 47 48 48 48 50 51 51 52 52 53	9
IT Y	SIC 0: 0: 3351	TEM QU	RIGI COSE 1 IS-M	AVA ITY	SYS TYP GED	E - P	SOU ASE SHIF Y	JRC	C   C   C   C   C   C   C   C   C	ODE F-S EPA	S 3  ITTE 810  ENT	PC MEA	INT SUR 1 TYP HAG FL	MS-E A	B2 MA TO	STE RM 09 NAG IL	R M	QUA	NTI 8: REV: NGE	7 Y 25.	2 0 0		33 34 35 36 37 38 39 39 40 41 42 43 44 45 47 48 48 48 50 51 51 52 52 53	9